

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	("logicaladj1connectionsandradioadj1terminals").PN.	USPAT	OR	OFF	2005/05/18 08:26
L2	3	logical adj1 connections and radio adj1 terminals	USPAT	OR	OFF	2005/05/18 08:47
L3	11	logical adj1 channels and radio adj1 terminals	USPAT	OR	OFF	2005/05/18 08:30
L4	0	logical adj1 data adj1 channels and logical adj1 control adj1 channels	USPAT	OR	OFF	2005/05/18 08:31
L5	4	logical adj1 traffic adj1 channels and logical adj1 control adj1 channels	USPAT	OR	OFF	2005/05/18 08:31
L6	1	"6724722".pn.	USPAT	OR	OFF	2005/05/18 09:04
L7	54208	logical adj1 channel setup	USPAT	OR	OFF	2005/05/18 09:04
L8	4	logical adj1 channel adj1 setup	USPAT	OR	OFF	2005/05/18 09:06
L9	1	adhoc and logical adj1 channels	USPAT	OR	OFF	2005/05/18 09:07
L10	0	adhoc and control adj1 channels and (traffic or data) adj1 chahenls	USPAT	OR	OFF	2005/05/18 09:08
L11	2	adhoc and control adj1 channels and (traffic or data) adj1 channels	USPAT	OR	OFF	2005/05/18 09:08
L12	189	(forward or downlink) adj1 control adj1 channels	USPAT	OR	OFF	2005/05/18 09:13
L13	128	(reverse or uplink) adj1 control adj1 channels	USPAT	OR	OFF	2005/05/18 09:13
L14	22	(reverse or uplink) adj1 (traffic or data) adj1 channels	USPAT	OR	OFF	2005/05/18 09:15
L15	20	(forward or downlink) adj1 (traffic or data) adj1 channels	USPAT	OR	OFF	2005/05/18 09:15
L16	0	12 and 13 and 14 and 15	USPAT	OR	OFF	2005/05/18 09:16
L17	55	12 and 13	USPAT	OR	OFF	2005/05/18 09:21
L18	0	12 and 13 and 14	USPAT	OR	OFF	2005/05/18 09:16
L19	0	12 and 13 and 15	USPAT	OR	OFF	2005/05/18 09:16
L20	6	14 and 15	USPAT	OR	OFF	2005/05/18 09:16
L21	0	20 and 17	USPAT	OR	OFF	2005/05/18 09:19
L22	378	multiple adj1 (data or traffic) adj1 channels	USPAT	OR	OFF	2005/05/18 09:22
L23	31	multiple adj1 (control or signaling) adj1 channels	USPAT	OR	OFF	2005/05/18 09:23
L24	1	22 and 23	USPAT	OR	OFF	2005/05/18 09:22
L25	619	plurality adj1 (data or traffic) adj1 channels	USPAT	OR	OFF	2005/05/18 09:22

L26	0	plurality adj1 (control or signaling) adj1 channels	USPAT	OR	OFF	2005/05/18 09:23
L27	194	plurality adj1 (control or signaling) adj1 channels	USPAT	OR	OFF	2005/05/18 09:23
L28	33	25 and 27	USPAT	OR	OFF	2005/05/18 09:26
L29	0	wireless adj1 logical adj1 channels	USPAT	OR	OFF	2005/05/18 09:26
L30	482	wireless and logical adj1 channels	USPAT	OR	OFF	2005/05/18 09:27
L31	3	wireless and logical adj1 channel adj1 setup	USPAT	OR	OFF	2005/05/18 09:27
L32	482	wireless and logical adj1 channels	USPAT	OR	OFF	2005/05/18 09:28
L33	33	wireless and logical adj1 channels and control adj1 packets and data adj1 packets	USPAT	OR	OFF	2005/05/18 09:30
L34	184	wireless and logical adj1 channels and control adj1 channel\$1 and (data or traffic) adj1 channels	USPAT	OR	OFF	2005/05/18 09:31
L35	21	wireless and logical adj1 channels and control adj1 channel\$1 and (data or traffic) adj1 channels and channel adj setup	USPAT	OR	OFF	2005/05/18 09:32
L36	17	wireless adj1 isdn	USPAT	OR	OFF	2005/05/18 09:33
L37	278	isdn and control adj1 channels and (data or traffic) adj1 channels	USPAT	OR	OFF	2005/05/18 09:34
L38	10	isdn same control adj1 channels same (data or traffic) adj1 channels	USPAT	OR	OFF	2005/05/18 09:35
L39	0	isdn and b-channels	USPAT	OR	OFF	2005/05/18 09:35
L40	464	isdn and b-channels	USPAT	OR	OFF	2005/05/18 09:35
L41	105	isdn and b-channels and d-channels	USPAT	OR	OFF	2005/05/18 09:36
L42	80	isdn and b-channels same d-channels	USPAT	OR	OFF	2005/05/18 09:35
L43	58	isdn same b-channels same d-channels	USPAT	OR	OFF	2005/05/18 09:45
L44	0	isdn and b-channels and d-channels and adhoc	USPAT	OR	OFF	2005/05/18 09:36
L45	0	isdn and b-channels and d-channels and wireless adj1 terminals	USPAT	OR	OFF	2005/05/18 09:36
L46	0	wireless adj1 network adj1 address adj1 translator	USPAT	OR	OFF	2005/05/18 09:45
L47	0	wireless adj1 network same address adj1 translator	USPAT	OR	OFF	2005/05/18 09:45
L48	13	wireless adj1 networks and address adj1 translator	USPAT	OR	OFF	2005/05/18 09:46

L49	95	wireless adj1 networks and address adj1 translation	USPAT	OR	OFF	2005/05/18 09:50
L50	0	wireless adj1 networks with address adj1 translation	USPAT	OR	OFF	2005/05/18 09:47
L51	1	wireless adj1 networks same address adj1 translation	USPAT	OR	OFF	2005/05/18 09:47
L52	0	wireless adj1 networks and address adj1 translation and private adj1 address and global adj1 address	USPAT	OR	OFF	2005/05/18 09:50
L53	14	address adj1 translation and private adj1 address and global adj1 address	USPAT	OR	OFF	2005/05/18 10:02
L54	5	address adj1 translator and private adj1 address and global adj1 address	USPAT	OR	OFF	2005/05/18 10:03
L55	0	storing adj1 propagation adj1 delay adj1 times	USPAT	OR	OFF	2005/05/18 10:10
L56	0	store adj1 propagation adj1 delay adj1 times	USPAT	OR	OFF	2005/05/18 10:04
L57	0	store adj1 propagation adj1 delay adj1 time	USPAT	OR	OFF	2005/05/18 10:04
L58	5	calculate adj1 propagation adj1 delay adj1 time	USPAT	OR	OFF	2005/05/18 10:14
L59	1	calculate adj1 propagation adj1 delay adj1 times	USPAT	OR	OFF	2005/05/18 10:05
L60	0	store adj1 roundtrip adj1 delay adj1 times	USPAT	OR	OFF	2005/05/18 10:07
L61	0	store same roundtrip adj1 delay adj1 times	USPAT	OR	OFF	2005/05/18 10:07
L62	0	storing same roundtrip adj1 delay adj1 times	USPAT	OR	OFF	2005/05/18 10:07
L63	0	save same roundtrip adj1 delay adj1 times	USPAT	OR	OFF	2005/05/18 10:07
L64	0	save same propagation adj1 delay adj1 times	USPAT	OR	OFF	2005/05/18 10:07
L65	0	collect same propagation adj1 delay adj1 times	USPAT	OR	OFF	2005/05/18 10:07
L66	11	vanderp\$.xa. and propagation adj1 delay	USPAT	OR	OFF	2005/05/18 10:09
L67	4	storing adj1 propagation adj1 delay	USPAT	OR	OFF	2005/05/18 10:14
L68	0	storie adj1 propagation adj1 delay	USPAT	OR	OFF	2005/05/18 10:11
L69	0	storing adj1 roundtrip adj1 delay	USPAT	OR	OFF	2005/05/18 10:14
L70	17075	storingadj1 propagation adj1 delay	US-PGPUB; USPAT	OR	OFF	2005/05/18 10:14

L71	6	storing adj1 propagation adj1 delay	US-PGPUB; USPAT	OR	OFF	2005/05/18 10:16
L72	1499	mobile and base adj1 station and propagation adj1 delay	US-PGPUB; USPAT	OR	OFF	2005/05/18 10:16
L73	139	mobile adj1 terminals and base adj1 station and propagation adj1 delay	US-PGPUB; USPAT	OR	OFF	2005/05/18 10:22
L74	5	mobile adj1 terminals same base adj1 station same propagation adj1 delay	US-PGPUB; USPAT	OR	OFF	2005/05/18 10:17
L75	2	mobile adj1 terminals and base adj1 station and calculate adj1 propagation adj1 delay	US-PGPUB; USPAT	OR	OFF	2005/05/18 10:23
L76	1	mobile adj1 terminals and base adj1 station and determine adj1 propagation adj1 delay	USPAT	OR	OFF	2005/05/18 10:24
L77	524	propagation adj1 delay adj1 times	USPAT	OR	OFF	2005/05/18 10:24
L78	17	propagation adj1 delay adj1 times with memory	USPAT	OR	OFF	2005/05/18 10:25
L79	5	propagation adj1 delay adj1 times with storage	USPAT	OR	OFF	2005/05/18 10:26
L80	11	propagation adj1 delay adj1 times with mobile	USPAT	OR	OFF	2005/05/18 10:41
L81	16853	qos adh1 queues	USPAT	OR	OFF	2005/05/18 10:42
L82	26	qos adj1 queues	USPAT	OR	OFF	2005/05/18 10:43